Bruhat Bangalore Mahanagara Palike

Office of s the Executive Engineer, SWD-Yelahanka zone, 3th floor, Mini Vidanasoudha,Yelahanka,Bengaluru-64

No:EE/SWD/YLK /Tend/03/2024-25 Date: 11.03.2025

ADDENDUM-1

Project Name : **Expansion/widening of narrow water vents for Construction of Retaining walls, 'U' Drains, Box Drains and Culverts/Bridges to Storm water drains at various locations in Byatarayanapura and Yelahanka constituency of Yelahanka Zone "Package YLK-1"(Project No-03,04,05,06,07,08,22,23,24,25,26 and 09).**

Ref : 1. Tender Notification NO:EE/SWD/YLK /Tend/03/2024-25, Dt: 03-03-2025.
2. Tender Number: BBMP/2024-25/OW/WORK_INDENT6729

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With respect to above subject, following Corrigendum to the above tender work is issued due to technical reasons.

<table>
<tr><th>Sl No</th><th>Section of Tender</th><th>Clause / Item No</th><th>As published in Tender Documents</th><th>As Amended & to be read as</th></tr>
<tr><td>1</td><td>QUALIFICATION CRITERIA</td><td>Tender Notification (clause 3.2 d)</td><td>The intending renderer should submit work done certificates for the following nature of work executed in any one financial year (for a continuous period of 12 Months) in the last five years, the following minimum quantities of work: (usually 80% of the peak annual rate of construction)
<table><tr><th>Sl No</th><th>Particulars</th><th>Quantities</th></tr><tr><td>1</td><td>Earthwork Excavation</td><td>100700.00 Cum</td></tr><tr><td>2</td><td>RMC M25/M30 Grade</td><td>263800.00 Cum</td></tr><tr><td>3</td><td>TMT Steel</td><td>2390.00 Tonnes</td></tr><tr><td>4</td><td>Chain link Fencing</td><td>7520.00 Sqm</td></tr></table>In support of this, the Tenderer shall furnish Work done Certificate by mentioning the Executed Quantity in one Financial Year duly certified by the Competent Authority not below the Rank of Executive Engineer along with the Technical Bid.</td><td>The intending renderer should submit work done certificates for the following nature of work executed in any one financial year (for a continuous period of 12 Months) in the last five years, the following minimum quantities of work: (usually 80% of the peak annual rate of construction)
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<tr><td>2</td><td>BOQ</td><td>Code 10</td><td>Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate</td><td>Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate</td></tr>
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			and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25% proportion, admixtures to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; **but excluding the cost of centering, shuttering, finishing and reinforcement** as per direction of the Engineer-in-charge RMC M25 Grade (Open Foundation) and as per the direction of Engineer in charge	and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25% proportion, admixtures to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; **Including the cost of centering, shuttering, finishing and excluding the cost of reinforcement** as per direction of the Engineer-in-charge RMC M25 Grade (Open Foundation) and as per the direction of Engineer in charge
3	BOQ	Code 11	Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25% proportion, admixtures to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; **but excluding the cost of centering, shuttering, finishing and reinforcement** as per direction of the Engineer-in-charge RMC M25 Grade (Sub Structure) and as per the direction of Engineer in charge	Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25% proportion, admixtures to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; **Including the cost of centering, shuttering, finishing and excluding the cost of reinforcement** as per direction of the Engineer-in-charge RMC M25 Grade (Sub Structure) and as per the direction of Engineer in charge
4	BOQ	Code 13	Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25% proportion, admixtures to accelerate /	Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25% proportion, admixtures to accelerate /

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5	BOQ	Code 14	Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25% proportion, admixtures to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; **but excluding the cost of centering, shuttering, finishing and reinforcement** as per direction of the Engineer-in-charge RMC M30 Grade (Sub Structure) and as per the direction of Engineer in charge	Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25% proportion, admixtures to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; **Including the cost of centering, shuttering, finishing and excluding the cost of reinforcement** as per direction of the Engineer-in-charge RMC M30 Grade (Sub Structure) and as per the direction of Engineer in charge
6	BOQ	Code 15	Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25% proportion, admixtures to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage	Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25% proportion, admixtures to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage

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			for all leads; **but excluding the cost of centering, shuttering, finishing and reinforcement** as per direction of the Engineer-in-charge RMC M30 Grade (Solid Slab Super Structure) and as per the direction of Engineer in charge	for all leads; **Including the cost of centering, shuttering, finishing and excluding the cost of reinforcement** as per direction of the Engineer-in-charge RMC M30 Grade (Solid Slab Super Structure) and as per the direction of Engineer in charge

All other terms & conditions remain unchanged.

11/03/2025

Executive Engineer
SWD-Yelahanka Zone
Bruhat Bengaluru Mahanagara Palike

Copy submitted to:
1. Chief Engineer (Projects Central) for kind information.
2. Superintending Engineer (Projects Central) for kind information.
3. Office Copy.